

■ **Neuro-On 6.0**

The Neuro-On 6.0 Quiz Competition 2026 was organized by the ISTE Students' Chapter of K. K. Wagh Institute of Engineering Education and Research on 4th February 2026. The two-day event featured four exciting rounds and attracted more than 300 participants, testing students' knowledge, analytical thinking, and problem-solving skills. The program was inaugurated in the presence of Chief Guest Sagar Matale, along with Director Dr. K. N. Nandurkar and T&P Officer Dr. Pramod Shahbadkar and was conducted under the guidance of Prof. P. B. Ranade. After multiple competitive rounds, Aaryan Barve secured the 1st Prize, followed by Raj Deore (2nd Prize) and Tanvi Nirbhavane (3rd Prize), while Ketaki Chavande received the consolation prize. The event provided an excellent platform for students to demonstrate their knowledge, logical reasoning, and competitive spirit.



Winners of Neuro-On 6.0 Quiz Competition 2026

■ **Visit of Dr. Rajesh Manerikar**

On 2nd February 2026,, Dr. Rajesh Manerikar, Founder Member and CEO of Poornam EcoVision Foundation, Pune, visited K. K. Wagh Institute of Engineering

Education and Research and interacted with the KKWIEER CSI Student Branch team. During the interaction, he appreciated the students for the successful conduction of E-Yantran 25-26 – "A Mega E-Waste Collection Drive" organized by the CSI Student Branch. He motivated and guided the students to actively participate in initiatives related to environmental conservation and sustainability. A meeting was also held with Dr. K. N. Nandurkar, Director, and Dr. Y. D. Bhise, Faculty Coordinator of the KKWIEER CSI Student Branch. The discussion focused on Sustainable Development Goals (SDGs), current environmental issues, institutional support for environment-related projects, and the inclusion of environmental science related subjects in the curriculum to promote sustainability awareness among students.



E-Yantran 25-26 – "A Mega E-Waste Collection Drive"

■ **Road Safety Awareness Rally**

The National Service Scheme (NSS) unit of K. K. Wagh Institute of Engineering Education and Research, Nashik, in association with United Way Mumbai, organized a Road Safety Awareness Rally on 4th February 2026. The rally was conducted from the college campus to Adgaon Naka Police Station, with enthusiastic participation from NSS volunteers. Students actively spread awareness among the public about essential traffic rules, emphasizing the importance of wearing helmets, using seat belts, and



adhering to stop line regulations. Through this initiative, they appealed to citizens to follow traffic norms strictly and prioritize safety. The rally also received valuable guidance and support from the officials of Adgaon Naka Police Station, making the activity impactful and informative.



Road Safety Awareness Rally

■ 'Meri Awaj hi Pahchan Hai' by Mrs. Ragini Kamtikar

The Anniversary Event in the memory of Late Shri. Balasaheb Wagh (Bhau) was conducted on Thursday, 5th February 2026 at Kalidas Kalamandir, Shalimar, Nashik. The Programme of songs of Bharatratna Lata Mangeshkar, "Meri Awaj hi Pahchan Hai" by Mrs. Ragini Kamtikar was organized on the Eve of Death Anniversary of Hon. Bhau. Mrs. Ragini Kamtikar, a Veteran Singer performed the melodious Hindi and Marathi Songs of Bharatratna Lata Mangeshkar. The event was well appreciated by the audience. The Programme was well attended by Citizens of Nashik, Faculty, Staff and Students of K. K. Wagh Institute of Engineering Education and Research, Nashik



Performance of Mrs. Ragini Kamtikar

■ Mega Health Check-up Camp

On 08th February 2026, A Mega health check-up camp was successfully organized by K. K. Wagh Education Society at Bhausaheb Nagar in collaboration with a team of medical specialists. Several experienced doctors participated in the camp and provided general health consultations and medical guidance. The initiative aimed to promote health awareness and encourage

preventive healthcare among faculty and staff members. The program received an enthusiastic response, and many participants benefited from the expert medical advice and check-ups conducted during the camp.



Inauguration of Mega Health Camp



Contribution of KKWIEER Staff

■ Godavari Tech Challenge

Team Ayushi Ajay Deore, Riya Mahesh Patil, Meghraj Nilesh Bhavsar, Shrey Yashvant Salunke, and Dhruv Ketan Mehta received the prize for their project "Drone & IoT-Based Automated Water Sampling with Real-Time Public Data" at the Godavari Tech Challenge – Kumbh Mela Focused Hackathon held on 26th February 2026. The award was presented by Ayush Prasad, Collector & District Magistrate, Nashik, and Shrikant Patil, CEO of the Maharashtra State Innovation Society, along with other esteemed dignitaries. Adding to this achievement, two teams including this team have been selected for incubation and funding support for their innovative projects. The team was mentored by Prof. Priya Rakibe who was also felicitated for her contribution as a Mentor and Evaluator at the Godavari Tech Challenge 2026.

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Winners of Godavari Tech Challenge



Felicitation of Prof. Priya Rakibe

■ Theme launch of TEDxKKWIEER 2.0

On 10th February 2026, the theme of TEDxKKWIEER 2.0 was officially unveiled in the gracious presence of our Honorable Chief Guest, Mr. Rushikesh Bhandari, Co-Founder of The Purchase House, Nashik, and an alumnus of the Chemical Department, along with respected Director Dr. Keshav Nandurkar, Coordinator Dr. Ravindra Munje, esteemed Heads of Departments, faculty members, and enthusiastic students at K. K. Wagh Institute of Engineering Education and Research. This year's theme is "Sankalp: The Flame of Resolution." Sankalp is not merely a word or a theme; it represents a mindset, a commitment to create something new, and a decisive step toward positivity and progress. The theme poster conveys a powerful story, depicting a warrior forged in fire, bound by partially broken chains yet standing unshaken. With unwavering focus, the warrior draws a flaming arrow toward the target. The flames symbolize inner resolve, the bow represents purpose, and the chains signify the challenges that test us at every step while never allowing us to lose sight of our goal.



Theme launch of TEDxKKWIEER 2.0

■ International Mother Language Day

Kusumagraj Central Library celebrated 'International Mother Language Day' on 21st February 2026. On this occasion, 'Translation Competition' was organized by the library. In this competition, participants translated an English passage into their respective mother tongue language. A total of 22 students and staff members participated and submitted their translations.



Celebration of International Mother Language Day

■ MOU with Aarvi Energy Filtrex

The Chemical Engineering Department at K.K. Wagh Institute of Engineering Education & Research signed a Memorandum of Understanding (MoU) with Aarvi Energy Filtrex & Environmental Solutions Private Limited on 12th February 2026. Aarvi Energy Filtrex & Environmental Solutions Private Limited, based in Chandwad, is engaged in the design and supply of R&D equipment and membrane separation units. The Director of Aarvi Energy Filtrex, Dr. Amol Sonawane, visited KKWIEER, Nashik, for the signing of the MoU. Collaborative research with industry is possible through the MoU and will facilitate in achieving some Sustainability Development Goals.



MoU with Aarvi Energy Filtrex & Environmental Solutions Pvt. Ltd., Chandwad

■ Lean Manufacturing Practice (LMP) Program

K. K. Wagh Institute of Engineering Education and Research successfully launched its Lean Manufacturing Practice (LMP) Program on 10th February 2026. The event featured distinguished guests Pankaj Dange (DGM, Lean & Digital) and Ashish Kastiya (DGM, Manufacturing) from the Bosch Nashik Plant, who shared valuable industry insights with students and faculty.

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Mr. Dange who is also an alumnus of the institute emphasized the synergy between Lean principles and digital transformation, encouraging students to integrate data-driven insights with waste-elimination strategies. He also highlighted the importance of adopting a Kaizen mindset, explaining that continuous improvement and technological agility are essential for maintaining a competitive edge in modern, high-tech manufacturing.



Glimpses of LMP Program

■ Board of Examinations Meeting – February 2026

The Board of Examinations (BoE) meeting of K. K. Wagh Institute of Engineering Education and Research, Nashik was held on 17th February 2026 at the IQAC Hall under the chairmanship of Dr. K. N. Nandurkar, Director and Chief Controller of Examinations. Distinguished members including Dr. Prabhakar Desai (Officiating Director, Board of Examination and Evaluation, SPPU), Mr. B. P. Patil (Controller of Examinations YCMOU), and M. N. Dhage (Industrialist) attended the meeting and shared valuable insights. The session began with a welcome address by Dr. K. S. Holkar, Controller of Examinations. Key discussions included the Winter-2025 ESE-I result analysis, the Unfair Means Committee report, and academic policies related to student progression, internships, and Honors and Double Minor programs. The meeting concluded with a vote of thanks, emphasizing continuous improvement in examination and evaluation practices.



Felicitation of BoE Members

■ Effective Sales and Marketing Strategies for Start-ups

A session on “Effective Sales and Marketing Strategies for Start-ups” was conducted by Shri Ashok Gopal Deshpande, Chairman of Indian Society for Training & Development, on 17th February 2026. The session offered valuable

insights into real-world sales and marketing practices followed by start-ups. Students enhanced their understanding of customer acquisition, branding, and innovative marketing strategies. The session helped develop entrepreneurial thinking and improved their market analysis skills.

■ India AI Impact Summit at Delhi

The India AI Impact Summit 2026 showcased innovative applications of Artificial Intelligence across sectors like healthcare, agriculture, education, and energy, emphasizing sustainable and inclusive development. The event featured startups, research institutions, and live demonstrations, highlighting scalable AI solutions and advancements in robotics and governance. Dr. S. M. Kamalapur and Ms. S. D. Jadhav attended the summit on 17th and 18th February 2026, engaging in technical sessions and exploring innovations. A key highlight was the NxtWave × OpenAI Buildathon, where K. K. Wagh students reached the finale and earned recognition. The summit reflected India's growing momentum toward becoming a global AI innovation hub.



Glimpses of AI Impact Summit at Delhi

■ Annual Social Gathering “MAFFICK 2026”

The Annual Social Gathering “MAFFICK 2026” of K. K. Wagh Institute of Engineering Education and Research, Nashik, for the academic year 2025–26 was celebrated from 11 to 14th February 2026 with great enthusiasm under the theme “Youth Carnival – Where Energy Meets Creativity.” The event was inaugurated by Dr. K. N. Nandurkar, Director of the institute, in the presence of Deans and Heads of Departments. On 11th February 2026, the celebration began with creative competitions such as Rangoli, Poster, and Sketching, followed by the vibrant celebration of Group Day. An Open Mic session was also organized, where students showcased their talents through singing, poetry, and mimicry. On 12th February 2026, students celebrated Character Day, along with soft-skill

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competitions including Elocution, Quiz, and Debate. A special lunch was arranged for students and staff, followed by a musical program "Nakshatranche Dene", featuring Marathi songs presented by talented students at Dr. P. C. Ray Hall. On 13th February 2026, students celebrated Traditional Day in ethnic attire, and NSS volunteers performed an energetic Lezim on the campus. Cultural events such as Singing, Drama, Dance, Fashion Show, and the Personality Contest were organized on 13 and 14th February 2026 in the grand pandal. The final day, 14th February 2026, was celebrated as Corporate Day, highlighting students' professional appearance and confidence. The event concluded with a Prize Distribution Ceremony, recognizing academic toppers and winners of MAFFICK competitions. The valedictory function was graced by Dr. Ritesh Nehete, Director of Compliance at Gurukul Solution Private Limited, Pune, an esteemed alumnus of the institute. The Best Outgoing Student Award was presented to Suraj Yeola (Computer Engineering), while Rucha Malpure (Computer Engineering) and Arya Somwanshi (Mechanical Engineering) were jointly awarded the Best Outgoing Female Student Award. Arya Somwanshi was also felicitated for receiving a job opportunity from Epiroc. A vibrant celebration of talent, creativity, and unity, provided students with an excellent platform to express themselves and create memorable experiences.



Glimpses of Maffick 2026

■ Death Anniversary of Veer Savarkar

On 26th February 2026, the 'Death Anniversary of Shri. Vinayak Damodar Savarkar' was observed. Floral tributes were offered to his portrait and respectful homage was paid to the great freedom fighter. The program was attended by Director Dr. K. N. Nandurkar, library staff, and students.



Tribute to Shri. Vinayak Damodar Savarkar

■ Vishwa Marathi Sammelan 2026

'Vishwa Marathi Sammelan 2026' was organized at K.T.H.M. College, Nashik from 26th February to 1st March 2026 to promote the preservation and development of Marathi language, literature, and culture. Eminent writers, poets, and thinkers from across the state participated in the event. On February 27th, 2026, approximately 120 students, faculty members, and non-teaching staff from the college visited the conference and actively participated in various activities, such as seminars, poetry recitations, and book exhibitions.

■ Marathi Bhasha Gaurav Din

On 27th February 2026, 'Marathi Bhasha Gaurav Din' was celebrated at Kusumagraj Central Library. On this occasion, a poster exhibition was organized featuring biographical information of selected Marathi writers along with the covers of their notable books. The exhibition was inaugurated by Principal Prof. Dr. K. N. Nandurkar. Teachers, non-teaching staff, and large number of students attended the program and responded enthusiastically.



Celebration of Marathi Bhasha Gaurav Din

■ International Faculty Development Program

The Department of Chemical Engineering organized the Second One Week International Faculty Development Programme (Online) on "Advanced Research Trends for Green and Sustainable Development (ARTGSD-2026)" from 23rd to 28th February 2026. The programme focused on emerging research areas in green technologies, sustainability, AI applications in Chemical Engineering and environmental protection. Expert lectures were delivered by

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distinguished speakers from international universities, IITs, IISERs, and research organizations on topics such as CO₂ capture, green hydrogen production, advanced materials, and sustainable engineering practices. The FDP witnessed enthusiastic participation from 143 participants, including international attendees from the USA, Germany, Portugal, Oman, Denmark, Australia, and Bangladesh. The programme was conducted under the guidance of Convener Dr. S. N. Jain, with Coordinator Dr. Yennam Rajesh and Co-Coordinator Prof. V. N. Mawal, and was successfully completed with active engagement from all participants.



Speakers for International FDP

■ Best Paper Award

Final Year B.Tech Chemical Engineering students from K. K. Wagh Institute of Engineering Education and Research, Nashik secured 1st Prize at the ChemBlaze 3.0 National Level Technical Symposium organized by Agni College of Technology, Chennai. The winning team—Aditya, Gauri, Shweta, and Uday—presented their project under the guidance of Dr. Yennam Rajesh, bringing pride and recognition to the department.

■ Alumni Meet 2026 – Batch 2009–10

The Department of Chemical Engineering successfully organized an Alumni Meet for the Batch of 2009–10 on 28th February 2026. The event served as a wonderful platform to reconnect with alumni and strengthen the bond between the department and its graduates. The alumni shared their professional experiences and career journeys, providing valuable inputs. An interactive session was conducted wherein alumni engaged in meaningful discussions with faculty members on key areas such as placement, internship opportunities, expert lectures, and project guidance. The alumni also offered

constructive suggestions for syllabus revision, emphasizing the importance of aligning academic content with current industry requirements.



Chemical Engineering Department Alumni Meet 2026

■ Grant Received under ASPIRE Research Mentorship Scheme, SPPU Pune

The Institute has received prestigious research funding under the ASPIRE Research Mentorship Grant from SPPU, Pune, supporting innovative and interdisciplinary projects. A total grant amount of ₹6,25,000/- has been sanctioned to faculty members across Civil, Applied Science, and Mechanical Engineering departments. These grants reflect the institute's commitment to promoting research excellence and fostering collaboration among faculty members.

Grant details:

Sr. No.	Project Title	Sanction Amount	Principal Investigator	Co-Investigator
1	Experimental Investigations on Strength of Concrete Cast at Different Time Intervals	₹2,00,000/-	Mrs. S. S. Ajnadkar (Wani), Civil Department	-
2	Chemically synthesized binary and ternary metal chalcogenides (Ni ₃ Se ₂ and Ni ₃ SnSe ₂) for electrocatalytic water splitting	₹2,00,000/-	Mrs. S. S. Kahandal, Applied Science Department	Dr. A. C. Pawar, Applied Science Department
3	Energy simulation and analysis of the Indoor air quality & Thermal comfort through field and intervention measurements of the naturally ventilated educational buildings in Maharashtra.	₹1,50,000/-	Prof. S. S. Kale, Mechanical Engg. Department	Prof. M.V. Bhadak Mechanical Department
4	Development of economics water softening method	₹75,000/-	Ms. A. V. Pisolkar Civil Department	Ms. N. V. Sonawane, Civil Department

■ EXPERT LECTURE / SEMINAR / COURSES / WORKSHOP CONDUCTED :

- An expert talk organized by Computer Engineering Department on "Ethics, Integrity and Social Responsibility of Engineer" based

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on Universal Human Values was conducted by Shri. Dattatraya B. Pawase, KVN college of Engineering Nashik on 10th February 2026.

- An expert talk organized by E&TC Department on "ASIC Design Flow and FPGA7" by AMD Certified Trainer on 2nd February 2026.
- An expert talk organized by E&TC Department on "Entrepreneurial Journey: Challenges and Opportunities" by Mr. Sunil Chandak, Founder Udyogwardhini, Nashik on 4th February 2026.
- An expert talk organized by E&TC Department on "Entrepreneurship in action: Learning from Building and Scaling Startups" by Mr. Akshay Jalgaonkar, Director, Thyristor Luminaries Pvt. Ltd. on 6th February 2026.
- Expert session organized by Electrical Department on "Role of Electrical Engineer in Industry and Career Opportunities" by Mr. Santosh Kale, Global Operations Project Manager & Head of Order Management, Lucy Electric, Nashik, on 05th February 2026.
- Expert session organized by Electrical Department on "Expectations of Industry from New Engineers" by Mr. Dilip Adhav, Plant Head, Lucy Electric, Nashik, on 07th February 2026.
- Expert session organized by Electrical Department on "Remembering Your Future" by Mr. Hrushikesh Vaishampayan, Director at Ritz & Muse Pvt Ltd, Thane, on 20th February 2026.
- An expert session organized by IT Department on "IAM and Cybersecurity Careers: Your Roadmap from Basics to Real-World Skills" by Ms. Vinita Mulchandani, IAM SME at IBM, Pune, on 7th February 2026.
- An expert session organized by IT Department on "Salesforce in the era of cloud computing and AI" by Mr. Pankaj Shevkar, Functional Designer, Salesforce, at RBC, Toronto, on 18th February 2026.
- An expert session organized by IT Department on "Why OOPs? From real life to programming" by Mr. Gaurav Chaudhari, Technical Lead at Campus Credential, Pune, on 28th February 2026.
- An expert talk organized by Applied Science Department on "Features of Flourishing, Intellectual Independence and Science of Substance Use" conducted by Ms. Aditi Pidurkar (Electrical Engineer) on 25th February 2026.
- An expert talk organized by Applied Science department on "Youth and Money" conducted by Mr. Gajanan Burde (Electrical Engineer and

Academician at Government Polytechnic) in collaboration with NIRMAL Youth Initiative at SEARCH, Gadchiroli on 25th February 2026.

- An expert lecture organized by Applied Science department on "The Science of Miracles (Chamatkaramagil Vidnyan)" delivered by Dr. Kishor Pawar, Ex-Principal of KANM Sonawane Arts, Commerce and Science College, Satana, on 28th February 2026.
- An expert session organized by MBA department on "Effective Sales and Marketing Strategies for Startups" conducted by Mr. Ashok Deshpande, Director of Centre of Excellence & President of ISTD, on 17th February 2026.

■ EXPERT LECTURE / SEMINAR / COURSES / WORKSHOP ATTENDED:

- Computer Engineering Department faculty Prof. Dr. S. M. Kamalapur, Prof. M. P. Mahajan, Prof. N. S. Gaware, Prof. W. W. Pingle, Prof. S. R. Badgujar attended one week online FDP on "Emerging Trends in Generative AI" Organized by Department of Computer Engineering, PCCOER, Pune from 9th to 14th February 2026. Prof. Dr. J. S. Hase attended one week online FDP on "Artificial Intelligence in the era of Industry 5.0: Concepts, Tools and Applications" organized by the Department of CSE and IT, VIT Pune from 17th to 21st February 2026.
- Electronics and Telecommunication department all faculty members attended 6 days ISTE Self-Finance STTP/FDP on "Transformative Engineering Pedagogy: Outcome-Based Education, AI-Enabled Teaching, and Assessment Excellence under NEP-2020" organized by AISSMS, Pune during 2nd -7th February 2026.
- Prof. Prajakta Ramesh Pagar has successfully participated in the One-Week Online ISTE Self-Finance Faculty Development Program on "Techno-Socio Impact of Artificial Intelligence," organized by the AIML Department, AISSMS College of Engineering, Pune, conducted from 9th to 14th February 2026. Prof. Ashwini Anilrao Suryawanshi has participated in "INDRADHANU" - International Grand Challenge 2025-26, themed "AI for Climate Change," organized by the International Relations Cell, Pimpri Chinchwad College of Engineering, Pune on 3rd February 2026.



■ Paper Publications/Presentations:

Title: Impact on Mechanical Properties of Natural Fibre Moringa PLA Composite with Experimental Investigation Using Taguchi Optimization for Fused Deposition Modelling (FDM)

Authors: Shri. M. R. Pardeshi (Presented in International Conference organised by SVNIT Surat on 26, 27 & 28 Feb. 2026)

Abstract: This study investigates the influence of integrating diverse educational interventions, including open-ended assignments, expert talks, interdisciplinary workshops and industrial visits, on Program Outcome (PO) mapping and attainment in engineering education. Utilizing past data, the research assesses the efficacy of these initiatives in enhancing student learning experiences and outcomes within the Outcome-Based Education (OBE) framework. Open-ended assignments are examined as mechanisms for cultivating critical thinking and problem-solving skills, while expert talks serve as avenues for bridging theoretical knowledge with real-world applications. Furthermore, interdisciplinary workshops and industrial visits are scrutinized for their contributions to hands-on learning, industry exposure, and teamwork development. The study incorporates two case studies to elucidate the impact of these interventions on PO mapping and attainment, providing valuable insights for curriculum design and educational practice in engineering education. Notably, the analysis reveals that Batch 2 exhibits commendable attainment, underscoring the effectiveness of integrated educational approaches in fostering student success.

Title: Catalysis Applications of Ionic Liquid Nanoparticles

Authors: Dr. Ravula Rajasekhar, Ritul M. Chaudhari, and Dr. S. N. Jain (Published in Book - Ionic Liquids, Nanofluids and Nanotechnology (Springer Nature Link) on 4th February 2026)

Abstract: Ionic liquid nanoparticles (ILNPs) have gained significant attention as advanced catalytic materials due to their unique physicochemical properties, which offer remarkable advantages over conventional catalysts. Their tunable composition, high thermal and chemical stability, negligible vapor pressure, and ability to dissolve a wide range of reactants make them highly suitable for catalytic applications. This chapter explores the applications of ILNPs in catalysis, emphasizing their role in homogeneous and heterogeneous catalytic systems and their impact on modern chemical transformations. ILNPs have demonstrated exceptional efficiency in various catalytic processes, including organic synthesis, biomass conversion, environmental catalysis, and industrial reactions. Moreover, ILNPs have shown promise in biomass valorization, facilitating the conversion of renewable

feedstocks into biofuels and high-value chemicals. In environmental applications, ILNP-based catalysts contribute to wastewater treatment, CO₂ capture, and pollutant degradation, aligning with sustainable and green chemistry principles. A key focus of this chapter is the mechanistic understanding of ILNP-driven catalysis, including reactant-catalyst interactions, surface modifications, and electronic effects that govern catalytic efficiency. Research efforts are continuously evolving to optimize ILNP-based catalytic systems by improving their structural robustness and integrating them into continuous flow and large-scale industrial processes. This chapter provides a comprehensive overview of the synthesis, applications, challenges, and future perspectives of ILNPs in catalysis, highlighting their transformative role in advancing efficient and sustainable chemical processes.

■ Industrial Visits organized by Department for Students during January 2026

Sr. No.	Department	Class	Name of Company	Date
1	MBA	FY & SY	Amul Dairy Plant & Amul Chocolate Factory Anand (Gujarat)	20/02/2026
2	E & TC	SY	AADD Technologies Pvt. Ltd, Nashik	04/02/2026
3	Applied Science	FY Division F	Wind Farm at Suzlon Energy Ltd., Jamgaon, Sinnar, Nashik	28/02/2026
4	Applied Science	FY Divisions: F, G, J, K, L, M, N, and O	Waste Decompose Plant located near the Boys' Hostel Mess in the KKWIEER campus	23rd to 28th Feb. 2026
5	Applied Science	FY Divisions: A, B, C, D, E, H, I, P, Q, and R	Solar Power System installed on the top floor of the Engineering Institute	16 to 21 02/2026
6	Applied Science	FY Division G	Vishwa Marathi Sammelan 2026 at KTHM College Nashik	27/02/2026
7	Electrical Engineering	SY Div. A	132 kV Mhasrul Substation, Nashik	16/02/2026
8	Electrical Engineering	SY Div. B	132 kV Mhasrul Substation, Nashik	16/02/2026
9	Electrical Engineering	SY Div. A	Sivananda Electronics, Nashik	27/02/2026

■ Training and Placements

Sr. No.	Company Name	Department Name	Placed Students
1.	Reliance Industries Ltd., Mumbai	Chemical Engineering	04
2.	S3 Mass Transfer Pvt. Ltd., Pune	Chemical Engineering	01
3.	Ensylon India Pvt. Ltd., Jaipur, Rajasthan	Computer Engineering	04
4.	IFB Appliances, Kolkatta	Electrical Engineering	03

Prof. Dr. K. N. Nandurkar
Director

